State of New Mex-1980Energy, Minerals & Natural Resource211-0719OH, CONSERVATION 1PO Box 2988187410Santa Fe, NM 87504	DIVISION Submit to Appropriate Distric
04-2088	AMENDED RE
DR PERMIT TO DRIFL, RE-ENTER	. DEEPEN, PLUGBACK, OR ADD A 2
ng Company 9704	' (X:RID Num) 020077 ' АГІ Numbe 30 - 0 <i>A S — 3</i>
Star "24"	and the state of t
⁷ Surface Loca	ation
	outh 1850 West Lea
⁸ Proposed Bottom Hole Location	
ownship Range Lot Idn Fert from the Nor	th/South line Feet from the East/West line County
19-S 36-E 990 S	outh 1700 West Lea
"Well Type Code "Cable/Roter O R	Y "Lense Type Code "Ground Level El S 3706"
" Proposed Depth " Formation	"Contractor "S-ud D-u
5400' Paddock	Patterson 2-23-98
5400' Paddock ²¹ Proposed Casing and C	Patterson 2-23-98 Cement Program
5400' Paddock 21 Proposed Casing and C Casing Size 8-5/8'' 24 #/ft	Patterson 2-23-98 Cement Program
5400' Paddock 21 Proposed Casing and C Casing Size 8-5/8'' 24 #/ft	Patterson 2-23-98 Cement Program Setting Depth Sacks of Cement Estimated
5400' Paddock 21 Proposed Casing and C Casing Size Casing wightfoot 8-5/8" 24 #/ft 5.500" 15.50 or 17.0 am. If this application is to DEEFEN or FLUC BACK riverentias program, if any. Use additional sheets if necessary to 1275', set & cmt 8.625" csg. off 150' to the west. (Surface 1) Set 5.500" casing, cmt to surfion unit, perforate pay zone, rust of Surface Tenant, it is interid system, i.e. no earthen pits. fluid off-site. Therefore, an expansion given above is two subcomplete to the best Approve Approve McAlpine Tide:	Patterson 2-23-98 Cement Program Secks of Cement Estimated 1275' 485 Surface 5400' 690 sx Surface

Chris Williams, District I Supervisor. waste. FAX 915-697-0969

K_j

DISTRICT I P. O. Box 1980 Hobbs, NM 88241-1980

DISTRICT II P. O. Drawer DD Artesia, NM 88211-0719

DISTRICT III 1000 Rio Brozos Rd. Aztec, NM 87410

DISTRICT IV P. O. Box 2088

Santo Fe, NM 87507-2088 WELL LOCATION AND ACREAGE DEDICATION PLAT API Number 2 Pool Code ³ Pool Name wild cat North Monument; Paddock 30-025-34304 Property Code ⁵ Property Name • Well Number 22507 STAR "24" 1 OGRID No. ^a Operator Name * Elevation SAHARA OPERATING COMPANY 3706' " SURFACE LOCATION UL or lot no. Section Township Range Lot Ida Feet from the North/South line Feet from the East/West line County Ν 24 19 SOUTH 36 EAST, N.M.P.M. 990' SOUTH 1850' WEST LEA "BOTTOM HOLE LOCATION IF DIFFERENT FROM SURFACE UL or lot no. Section Lot Ida Feet from the North/South line Feet from the East/West line Township Range County N 24 19 - S 36-E, N.M.P.M. 990 South 1700 WEST LEA ¹² Dedicated Acres ¹³ Joint or Infill ¹⁴ Consolidation Code 15 Order No. 40.0 Ν NO ALLOWABLE WELL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION **OPERATOR CERTIFICATION** I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief. Signature 74 164 Printed Name Robert B. McAlpine Title President Date 2 - 13 - 98

SURVEYOR CERTIFICATION

I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys mode by me or under my supervision, and that the same is true and correct to the best of my belief.

Date of Survey FEBRUARY 12	, 1998
Signature and Seal of Professional Surveyor	
P	20 N ·
Certificate No.	alles
ROGER M. ROBBINS	P.S. #12128

Form C-102 Revised 02-10-94

Instructions on bock

Submit to the Appropriate District Office State Lease - 4 copies Fee Lease - 3 copies

AMENDED REPORT

State of New Mexico Energy, Minerals, and Natural Resources Department

OIL CONSERVATION DIVISION

P. O. Box 2088

Santa Fe, New Mexico 87504-2088

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Blow Out Preventer Schematic



SAHARA OPERATING COMPANY

STAR 24 #1

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